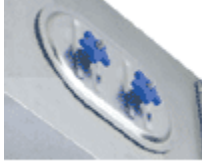


ACCESS DOORS

Model DSA

Compression Duct Door
For Single Wall Duct



- Formed 20 gauge galvanized steel
- Contains polyfoam insulation
- Utilizes closed cell neoprene gasket to ensure proper sealing requirements
- Available in sizes 8"x4", 10"x6", and 16"x12"
- Available for both flat and round duct
- Available in specialty metals
- Pressure tested to over 20" WG
- Self adhesive template included for proper installation

Model DSA DW

Compression Duct Door
For Double Wall Duct



- Formed 20 gauge galvanized steel
- Contains polyfoam insulation
- Utilizes closed cell neoprene gasket to ensure proper sealing requirements
- Increased bolt length allows door to encompass double wall or insulated duct
- Available in sizes 8"x4", 10"x6", and 16"x12"
- Available for both flat and round duct
- Available in specialty metals
- Self adhesive template included for proper installation

Model DSA HT

Compression Duct Door
For High Temperature Duct



- Formed 16 gauge black iron
- Utilizes ceramic rope gasket
- For applications up to 2000°F
- Available in sizes 10"x6" and 16"x12"
- Available for both flat and round duct
- Available in specialty metals
- Self adhesive template included for proper installation

Model DCM

Square Cammed Door



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 1" thick door, providing an R-value of 3 (estimate)
- Utilizes open cell polyester foam gasket
- Preformed dovetail tabs allow for easy and quick installation
- Dual cam design offers complete removal of door for accessing duct
- Available in sizes from 6"x6" to 24"x24"
- Tested to 4.5" S.P. with minimal leakage

Model DHG

Square Hinged Door



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 1" thick door, providing an R-value of 3 (estimate)
- Utilizes open cell polyester foam gasket
- Preformed dovetail tabs allow for easy and quick installation
- Full length hinge allows door to pivot out of the

- way for easy access to the duct
- Available in sizes from 6"x6" to 24"x24"
- Tested to 4.5" S.P. with minimal leakage

Model DCM HP

Square Cammed Door
For High Pressure Duct



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 1" thick door, providing an R-value of 3 (estimate)
- Utilizes closed cell neoprene gasket
- Preformed dovetail tabs allow for easy and quick installation
- Dual cam design offers complete removal of door for accessing duct
- Available in sizes from 6"x6" to 24"x24"
- Tested to 10" S.P. with minimal leakage

Model DHG HP

Square Hinged Door
For High Pressure Duct



Submittal Drawing

- Formed 22 gauge galvanized steel frame
 - Formed 24 gauge galvanized steel door
 - Fiberglass encapsulated in 1" thick door, providing an R-value of 3 (estimate)
 - Utilizes closed cell neoprene gasket
 - Preformed dovetail tabs allow for easy and quick installation
 - Full length hinge allows door to pivot out of the way for easy access to the duct
 - Available in sizes from 6"x6" to 24"x24"
 - Tested to 10" S.P. with minimal leakage
-

Model DCM DP

Square Cammed Door
For Insulated Duct



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 2" thick door, providing an R-value of 6 (estimate)
- Utilizes open cell polyester foam gasket
- Preformed dovetail tabs allow for easy and quick installation
- Dual cam design offers complete removal of door for accessing duct
- Available in sizes from 6"x6" to 24"x24"
- Tested to 4.5" S.P. with minimal leakage

Model DHG DP

Square Hinged Door
For Insulated Duct



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 2" thick door, providing an R-value of 6 (estimate)
- Utilizes open cell polyester foam gasket
- Preformed dovetail tabs allow for easy and quick installation
- Full length hinge allows door to pivot out of the way for easy access to the duct
- Available in sizes from 6"x6" to 24"x24"
- Tested to 4.5" S.P. with minimal leakage

Model DSP

Spin In Style Door



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 1" thick door, providing an R-value of 3 (estimate)
- Utilizes closed cell neoprene gasket
- Available in sizes from 8" to 24" diameter

- Tested to 20" S.P. with minimal leakage

Model DSP DB

Spin In Style Door
For Duct Board



Submittal Drawing

- Formed 22 gauge galvanized steel frame
- Formed 24 gauge galvanized steel door
- Fiberglass encapsulated in 1" thick door, providing an R-value of 3 (estimate)
- Utilizes closed cell neoprene gasket
- Available in sizes from 8" to 24" diameter